

• **Appendix A Idaho Department of Lands, Maggie Creek Supervisory Area**

ZONE: NORTH ZONE LOW			Initial Attack Dispatch Guide			Representative Weather Station	
District	MC – Maggie Creek 420		** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **			RAWS ID	SCFI Slate Creek DNFI Dent
RADIO INFORMATION IA GROUP 13			Transmit			Receive	Tones
Mobile/Mobile	IDL DIR 2 (primary tactical)		159.2850			159.2850	77.0 (W)
Repeater - North	Woodrat Mtn.		151.3100			159.4500	TX – 100.0 RX – 136.5
Repeater - South	Cottonwood Butte		151.2650			159.4650	TX – 127.3 RX – 136.5
Air/Ground	AIR GND 1		151.1450			151.1450	100.0
Objective: Control Fire spread			Risk Level Area				Remarks
ERC	BI	STRATEGY	1	2	3	5	6
< 20	< 11	Control	Duty Officer	Duty Officer	Duty Officer	Duty Officer	Duty Officer
21-29	12-23	Control	Duty Officer 1 Type 6 Engine	Duty Officer 1 Type 6 Engine	Duty Officer 1 Type 6 Engine	Duty Officer 1 Type 6 Engine	Duty Officer ICT4 2 Type 6 Engines
30-34	24-34	Control	Duty Officer 2 Engines Helicopter	Duty Officer ICT4 2 Engines Helicopter	Duty Officer ICT4 2 Engines Helicopter	Duty Officer ICT4 2 Engines Helicopter	Duty Officer STLD 2 Engines Helicopter Dozer SEATS Air Attack
35-45	35-53	Control	Duty Officer ICT4 2 Engines Helicopter	Duty Officer ICT4 2 Engines Helicopter Dozer	Duty Officer STLD 2 Engines Helicopter SEATS Air Attack	Duty Officer ICT4 2 Engines Helicopter Dozer	Duty Officer STLD 2 Engines Helicopter Dozer SEATS Air Attack
45+	54+	Control	Duty Officer ICT4 2 Engines Helicopter	Duty Officer ICT4 2 Engines Helicopter Dozer	Duty Officer STLD 2 Engines Helicopter SEATS Air Attack	Duty Officer ICT4 2 Engines Helicopter Dozer	Duty Officer STLD 2 Engines Helicopter Dozer SEATS Air Attack
			Ag. Lands, Camas Prairie, Tree Farms, Easy Access	FM G - Upland Timber Woodrat Mtn., Glenwood, Caribel, Woodland, Tahoe Ridge, Clearwater, Grangeville	FM C –Canyon Lands Main, Middle & South Fork Clwtr River Corridors, Maggie Cr., Lolo Cr., Lawyers Cr., Big & Little Canyon Cr.,	<u>Fir-High Elevation</u>	<u>WUI – Orofino</u> ; Woodland, Adams/Tom Taha, Beaverslide grades; Kamiah; Clear Cr., Leitch Cr., Big Cedar Area; Clearwater; Grangeville; Mt. ID.

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Appendix A Idaho Department of Lands, CRAIG MOUNTAIN AREA

ZONE: WEST ZONE			Initial Attack Dispatch Guide			Representative Weather Station	
District	CMT – Craig Mtn. 430		** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **			RAWS ID	SCFI Slate Cr. -<3600’ IDT41 Winchester - >3600’
RADIO INFORMATION			Transmit			Receive	Tones
Mobile/Mobile	IDL DIR 2 (Primary Tactical)		159.2850			159.2850	77.0 (W)
Repeater – South	COTTONWOOD BUTTE		151.2650			159.4650	TX-127.3 RX-136.5
Repeater – North	TEAKEN BUTTE		151.3250			159.3000	TX-100.0 RX-123.0
Air/Ground	AIR GND 1		151.1450			151.1450	100.0
Objective: Control Fire spread			Risk Level Area				Remarks
ERC	BI	STRATEGY	1	2	3	4	
FM G Low < 20	FM C Low < 10	Control	Duty Officer	Duty Officer	Duty Officer	Duty Officer 1 Type 6 Engine	FM C used in canyonlands <3600’ FM G used in uplands >3600’
Mod 20-29	Mod 11-27	Control	Duty Officer	Duty Officer 1 Type 6 Engine	Duty Officer 1 Type 6 Engine Helicopter Dozer	Duty Officer ICT5 1 Type 6 Engine Helicopter Dozer	Under Moderate fire danger, dispatch helicopter when available.
High 30-34	High 28-56	Control	Duty Officer 1 Type 6 Engine	Duty Officer FFT1 1 Type 6 Engine Helicopter Dozer	Duty Officer FFT1 1 Type 6 Engine Helicopter Dozer	Duty Officer STLD or better 2 Type 6 Engines Helicopter Dozer SEATs Order ATGS	Beware of thermal belts between ‘3500 & ‘4000 in the river canyons.
V-High 35-45	V-High 57-68	Control	Duty Officer FFT1 1 Type 6 Engines Helicopter	Duty Officer ICT4 1 Type 6 Engines Helicopter Dozer SEATs Order ATGS	Duty Officer ICT4 1 Type 6 Engines Helicopter Dozer SEATs Order ATGS	Same as above	BI is used as primary assessment criteria to determine fire danger level for Risk Level Areas 1 & 2. Use BI to determine fire danger level for WUI surrounded by Risk Level Areas 1 & 2 FM C.
Extreme 45 +	Extreme 68 +	Control	Same as above	Same as above	Same as above	Same as above	When operations involve federal lands, Dispatch contacts appropriate agencies for dispatch of Resource Advisor.
	Use Slate Cr. Indices for FM C.		Ag lands, Camas Prairie, tree farms, easy access, quick response	FM C, Clearwater, Big Cr., & Cottonwood corridors, BLM/F&G land, helitack access, canyonlands < ‘3600	FM G, Craig Mtn, Joseph Plains, Service Flats, Ruebens\Gifford uplands >’3600	WUI- Waha, Peck, Grangeville, Whitebird, Doumeq, Myrtle, Cottonwood Cr., Clearwater Corridor	

Duty Officers: Craigmont office will have call forwarding during fire season. **208-924-5571**

<u>Thom Hawkins</u>	<u>208-924-5029</u>		<u>Kevin Benton</u>	<u>208-791-6298</u>
<u>Tim Tevebaugh</u>	<u>208-937-0104</u>			

• **Block Description: Camas Prairie Grass Lands – Risk Level Area 1**

ZONE:		Initial Attack Dispatch Guide	Representative Weather Station	
District	CMT – Craig Mtn. 430	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **	RAWS ID	SCFI Slate Cr.
RADIO INFORMATION		Transmit	Receive	Tones
Mobile/Mobile	IDL DIR 2 (Primary Tactical)	159.2850	159.2850	77.0 (W)
Repeater -	COTTONWOOD BUTTE	151.2650	159.4650	TX-127.3 RX-136.5
Repeater -	TEAKEN BUTTE	151.3250	159.3000	TX-100.0 RX-123.0
Air/Ground	AIR GND 1	151.1450	151.1450	100.0
Objective: Control Fire spread		Risk Level Area 1		
BI	STRATEGY			
<u>FM C</u> Low < 10	Control	Duty Officer		
Mod 11-27	Control	Duty Officer		
High 28-56	Control	Duty Officer 1 Type 6 Engine		
V-High 57-68	Control	Duty Officer FFT1 1 Type 6 Engines Helicopter		
Extreme 68 +	Control	Same as above		

Notify: Duty Officers: Craigmont office will have call forwarding during fire season. 208-924-5571

- **Thom Hawkins – 208 924-5029**
- **Kevin Benton – 208 791-6298**
- **Tim Tevebaugh – 208 937-0104**
- **Special Considerations:**
 - **FM C (BI) used in Camas Prairie grass lands. Use Slate Cr. Indices for FM C.**
 - **Under Moderate fire danger, dispatch helicopter when available.**
 - **Beware of thermal belts between '3500 & '4000 in the river canyons.**
 - **When operations involve federal lands, Dispatch contacts appropriate agencies for dispatch of Resource Advisor**
 - **Risk Levels reflects suppression response priorities. Risk Level Area 1 being lowest response priority and Risk Level Area 4 being highest response priority.**

CONTACT COUNTY DISPATCH CENTERS TO REQUEST RURAL FIRE DEPARTMENT ASSISTANCE.

• **Block Description:** Clearwater River Canyon Lands – Risk Level Area 2

ZONE:		Initial Attack Dispatch Guide		Representative Weather Station	
District	CMT – Craig Mtn. 430	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	SCFI Slate Cr. -<3600'
RADIO INFORMATION		Transmit		Receive	Tones
Mobile/Mobile	IDL DIR 2 (Primary Tactical)	159.2850		159.2850	77.0 (W)
Repeater -	COTTONWOOD BUTTE	151.2650		159.4650	TX-127.3 RX-136.5
Repeater -	TEAKEN BUTTE	151.3250		159.3000	TX-100.0 RX-123.0
Air/Ground	AIR GND 1	151.1450		151.1450	100.0
Objective: Control Fire spread		Risk Level Area 2			
BI	STRATEGY				
<u>FM C</u> Low < 10	Control	Duty Officer			
Mod 11-27	Control	Duty Officer 1 Type 6 Engine			
High 28-56	Control	Duty Officer FFT1 1 Type 6 Engine Helicopter Dozer			
V-High 57-68	Control	Duty Officer ICT4 1 Type 6 Engines Helicopter Dozer SEATs Order ATGS			
Extreme 68 +	Control	Same as above			

Notify: Duty Officers: Craigmont office will have call forwarding during fire season. 208-924-5571

- Thom Hawkins – 208 924-5029
- Kevin Benton – 208 791-6298
- Tim Tevebaugh – 208 937-0104
- Special Considerations:
- FM C (BI) used in canyon lands \leq 3600' elevation. Use Slate Cr. Indices for FM C.
- Under Moderate fire danger, dispatch helicopter when available.
- Beware of thermal belts between '3500 & '4000 in the river canyons.
- When operations involve federal lands, Dispatch contacts appropriate agencies for dispatch of Resource Advisor
- Risk Levels reflects suppression response priorities. Risk Level Area 1 being lowest response priority and Risk Level Area 4 being highest response priority.

• **Block Description:** Snake / Salmon River Canyon Lands – Risk Level Area 2

ZONE:		Initial Attack Dispatch Guide		Representative Weather Station	
District	CMT – Craig Mtn. 430	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	SCFI Slate Cr. -<3600'
RADIO INFORMATION		Transmit		Receive	Tones
Mobile/Mobile	IDL DIR 2 (Primary Tactical)	159.2850		159.2850	77.0 (W)
Repeater -	COTTONWOOD BUTTE	151.2650		159.4650	TX-127.3 RX-136.5
Repeater -	JIM CREEK BUTTE	151.3325		159.2325	TX-123.0 RX-131.8
Air/Ground	AIR GND 1	151.1450		151.1450	100.0
Objective: Control Fire spread		Risk Level Area 2			
BI	STRATEGY				
<u>FM C</u> Low < 10	Control	Duty Officer			
Mod 11-27	Control	Duty Officer 1 Type 6 Engine			
High 28-56	Control	Duty Officer FFT1 1 Type 6 Engine Helicopter Dozer			
V-High 57-68	Control	Duty Officer ICT4 1 Type 6 Engines Helicopter Dozer SEATs Order ATGS			
Extreme 68 +	Control	Same as above			

Notify: Duty Officers: Craigmont office will have call forwarding during fire season. 208-924-5571

- Thom Hawkins – 208 924-5029
- Kevin Benton – 208 791-6298
- Tim Tevebaugh – 208 937-0104
- Special Considerations:
- FM C (BI) used in canyon lands $\leq 3600'$ elevation. Use Slate Cr. Indices for FM C.
- Under Moderate fire danger, dispatch helicopter when available.
- Beware of thermal belts between '3500 & '4000 in the river canyons.
- When operations involve federal lands, Dispatch contacts appropriate agencies for dispatch of Resource Advisor
- Risk Levels reflects suppression response priorities. Risk Level Area 1 being lowest response priority and Risk Level Area 4 being highest response priority.
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• **Appendix A Block # ID-43-CM CRAIG MOUNTAIN AREA**

• **Block Description: Craig Mountains – Risk Level Area 3**

ZONE:		Initial Attack Dispatch Guide	Representative Weather Station	
District	CMT – Craig Mtn. 430	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **	RAWS ID	IDT41 Winchester - >3600'
RADIO INFORMATION		Transmit	Receive	Tones
Mobile/Mobile	IDL DIR 2 (Primary Tactical)	159.2850	159.2850	77.0 (W)
Repeater -	COTTONWOOD BUTTE	151.2650	159.4650	TX-127.3 RX-136.5
Repeater -	TEAKEN BUTTE	151.3250	159.3000	TX-100.0 RX-123.0
Air/Ground	AIR GND 1	151.1450	151.1450	100.0
Objective: Control Fire spread		Risk Level Area 3		
ERC	STRATEGY			
<u>FM G</u> Low < 20	Control	Duty Officer		
Mod 20-29	Control	Duty Officer 1 Type 6 Engine Helicopter Dozer		
High 30-34	Control	Duty Officer FFT1 1 Type 6 Engine Helicopter Dozer		
V-High 35-45	Control	Duty Officer ICT4 1 Type 6 Engines Helicopter Dozer SEATs Order ATGS		
Extreme 45 +	Control	Same as above		

Notify: Duty Officers: Craigmont office will have call forwarding during fire season. 208-924-5571

- **Thom Hawkins-208-924-5029**
- **KEVIN BENTON – 208-791-6298**
- **Tim Tevebaugh – 208-937-0104**

Special Considerations:

FM G (ERC) used in uplands >3600' elevation:

Under Moderate fire danger, dispatch helicopter when available.

Beware of thermal belts between '3500 & '4000 in the river canyons.

When operations involve federal lands, Dispatch contacts appropriate agencies for dispatch of Resource Advisor

Risk Levels reflects suppression response priorities. Risk Level Area 1 being lowest response priority and Risk Level Area 4 being highest response priority.

• **Block Description: Joseph Plains – Risk Level Area 3**

ZONE:		Initial Attack Dispatch Guide		Representative Weather Station	
District	CMT – Craig Mtn. 430	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	IDT41 Winchester - >3600'
RADIO INFORMATION		Transmit		Receive	Tones
Mobile/Mobile	IDL DIR 2 (Primary Tactical)	159.2850		159.2850	77.0 (W)
Repeater -	COTTONWOOD BUTTE	151.2650		159.4650	TX-127.3 RX-136.5
Air/Ground	AIR GND 1	151.1450		151.1450	100.0
Objective: Control Fire spread		Risk Level Area 3			
ERC	STRATEGY				
<u>FM G</u> Low < 20	Control	Duty Officer			
Mod 20-29	Control	Duty Officer 1 Type 6 Engine Helicopter Dozer			
High 30-34	Control	Duty Officer FFT1 1 Type 6 Engine Helicopter Dozer			
V-High 35-45	Control	Duty Officer ICT4 1 Type 6 Engines Helicopter Dozer SEATs Order ATGS			
Extreme 45 +	Control	Same as above			

Notify: Duty Officers: Craigmont office will have call forwarding during fire season. 208-924-5571

- **Thom Hawkins – 208 924-5029**
- **Kevin Benton – 208 791-6298**
- **Tim Tevebaugh – 208 937-0104**
- **Special Considerations:**
- **FM G (ERC) used in uplands >3600' elevation:**
- **Under Moderate fire danger, dispatch helicopter when available.**
- **Beware of thermal belts between '3500 & '4000 in the river canyons.**
- **When operations involve federal lands, Dispatch contacts appropriate agencies for dispatch of Resource Advisor**
- **Risk Levels reflects suppression response priorities. Risk Level Area 1 being lowest response priority and Risk Level Area 4 being highest response priority.**

• **Block Description: Service Flats – Risk Level Area 3**

ZONE:		Initial Attack Dispatch Guide		Representative Weather Station	
District	CMT – Craig Mtn. 430	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	SCFI Slate Cr. -<3600' IDT41 Winchester - >3600'
RADIO INFORMATION		Transmit		Receive	Tones
Mobile/Mobile	IDL DIR 2 (Primary Tactical)	159.2850		159.2850	77.0 (W)
Repeater -	COTTONWOOD BUTTE	151.2650		159.4650	TX-127.3 RX-136.5
Air/Ground	AIR GND 1	151.1450		151.1450	100.0
Objective: Control Fire spread		Risk Level Area 3			
ERC	STRATEGY				
<u>FM G</u> Low < 20	Control	Duty Officer			
Mod 20-29	Control	Duty Officer 1 Type 6 Engine Helicopter Dozer			
High 30-34	Control	Duty Officer FFT1 1 Type 6 Engine Helicopter Dozer			
V-High 35-45	Control	Duty Officer ICT4 1 Type 6 Engines Helicopter Dozer SEATs Order ATGS			
Extreme 45 +	Control	Same as above			

Notify: Duty Officers: Craigmont office will have call forwarding during fire season. 208-924-5571

- **Thom Hawkins – 208 924-5029**
- **Kevin Benton – 208 791-6298**
- **Tim Tevebaugh – 208 937-0104**
- **Special Considerations:**
- **FM G (ERC) used in uplands >3600' elevation:**
- **Under Moderate fire danger, dispatch helicopter when available.**
- **Beware of thermal belts between '3500 & '4000 in the river canyons.**
- **When operations involve federal lands, Dispatch contacts appropriate agencies for dispatch of Resource Advisor**
- **Risk Levels reflects suppression response priorities. Risk Level Area 1 being lowest response priority and Risk Level Area 4 being highest response priority.**

• **Block Description:** Wildland Urban Interface – Risk Level Area 4

ZONE: West		Initial Attack Dispatch Guide		Representative Weather Station	
District	CMT – Craig Mtn. 430	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	SCFI Slate Cr. -<3600' IDT41 Winchester - >3600'
RADIO INFORMATION		Transmit		Receive	Tones
Mobile/Mobile	IDL DIR 2 (Primary Tactical)	159.2850		159.2850	77.0 (W)
Repeater -	COTTONWOOD BUTTE	151.2650		159.4650	TX-127.3 RX-136.5
Repeater -	TEAKEN BUTTE	151.3250		159.3000	TX-100.0 RX-123.0
Air/Ground	AIR GND 1	151.1450		151.1450	100.0
Objective: Control Fire spread		Risk Level Area 4			
ERC	BI	STRATEGY			
<u>FM G</u> Low < 20	<u>FM C</u> Low < 10	Control	Duty Officer 1 Type 6 Engine		
Mod 20-29	Mod 11-27	Control	Duty Officer ICT5 1 Type 6 Engine Helicopter Dozer		
High 30-34	High 28-56	Control	Duty Officer STLD or better 2 Type 6 Engines Helicopter Dozer SEATs Order ATGS		
V-High 35-45	V-High 57-68	Control	Same as above		
Extreme 45 +	Extreme 68 +	Control	Same as above		

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Notify: Duty Officers: Craigmont office will have call forwarding during fire season. 208-924-5571

- Thom Hawkins – 208 924-5029
- Kevin Benton – 208 791-6298
- Tim Tevebaugh – 208 937-0104
- Special Considerations:
- FM G (ERC) used in uplands >3600' elevation: FM C (BI) used in canyon lands ≤ 3600' elevation. Use Slate Cr. Indices for FM C.
- Under Moderate fire danger, dispatch helicopter when available.
- Beware of thermal belts between '3500 & '4000 in the river canyons.
- When operations involve federal lands, Dispatch contacts appropriate agencies for dispatch of Resource Advisor
- WUI areas identified by this block number- Waha, Peck, Grangeville, Whitebird, Doumecq, Myrtle, Cottonwood Cr., Clearwater Corridor
- Risk Levels reflects suppression response priorities. Risk Level Area 1 being lowest response priority and Risk Level Area 4 being highest response priority.
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• **Appendix A Block # 1 North Fork Ranger District**

• **Block Description: APPROPRIATE MANAGEMENT RESPONSE (AMR)**

ZONE:		Initial Attack Dispatch Guide		Representative Weather Station	
District	NORTH FORK	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Kelly (100708) Eagle (100717)
RADIO INFORMATION		Transmit		Receive	Tones
Mobile/Mobile	Common Use 1	163.7125		163.7125	000.0
Mobile/Mobile	Common Use 2	168.6125		168.6125	000.0
Repeater -	North 1	170.5000		170.5000	146.2
Repeater -	North 2 (Junction)	170.5000		172.2250	167.9
Repeater -	North 3 (Eagle)	170.5000		172.2250	103.5
Repeater -	North 5 (Oiser)	170.5000		172.2250	123.0
Repeater -	North 6 (Hemlock)	170.5000		172.2250	131.8
Objective: Control Fire spread					
ERC	STRATEGY				
Low	Appropriate Management Response	See Below for Notifications and Special Considerations		DUTY OFFICER Considerations:	
21-30 Moderate	Appropriate Management Response	See Below for Notifications and Special Considerations		DUTY OFFICER Considerations:	
31-50 High	Appropriate Management Response	See Below for Notifications and Special Considerations		DUTY OFFICER Considerations:	
51-65 Very High	Appropriate Management Response	See Below for Notifications and Special Considerations		DUTY OFFICER Considerations:	
65 + Extreme	Appropriate Management Response	See Below for Notifications and Special Considerations		DUTY OFFICER Considerations:	

- - **Notify: Duty Officer (Mike Lubke- FMO, Scott Schrenk- AFMO, Sean Gaines-Canyon Station Foreman)**
 - **Upon initial fire report, contact District Duty Officer. The Duty Officer will determine the appropriate Type of IC (ICT5, ICT4, ICT3) to respond. The Duty Officer and IC will determine appropriate resources to respond. Continue trying to contact District Duty Officer for 25 minutes. If contact is not made with Duty Officer, proceed to step 2.**
 - **If the District Duty Officer cannot be contacted, contact the closest available, appropriately typed, IC (ICT5, ICT4, ICT3). Base Type of IC on the fire report, location, resources threatened, burning conditions, etc. The responding IC will determine the appropriate type and number of resources to respond. If contact is not made with any ICs within an additional 5 minutes, and the Duty Officer is still not responding, proceed to step 3.**
 - **If GVC has not made contact with the District Duty Officer or any available ICs on the district within the 30 minutes of Step 1 and Step 2; a decision on how to manage the fire will need to be made by contacting the appropriate Line Officer or the Zone Fire Staff. Consider using Smoke Jumpers or Helitack to respond to the fire. This option should be deemed necessary based upon the fire report, location, resources threatened, burning conditions, etc.**
 - **If the fire is within ¼-mile of Clearwater Potlatch Timber Protection Association (CPTPA) land, call CPTPA Dispatch at (208) 476-5612 in Orofino, ID.**
 - **Special Considerations:**
 - **1. If fire report is within ½-mile of Deception Saddle, structures may be threatened. Consider launching helicopter for bucket support.**
 - **2. If multiple fires are reported, fires within AMR area will take priority over fires within WFU area.**
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• **Appendix A Block # 2 North Fork Ranger District**

• **Block Description: WILDAND FIRE USE (WFU)**

ZONE:		Initial Attack Dispatch Guide		Representative Weather Station	
District	NORTH FORK	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Kelly (100708) Eagle (100717)
RADIO INFORMATION		Transmit		Receive	Tones
Mobile/Mobile	Common Use 1	163.7125		163.7125	000.0
Mobile/Mobile	Common Use 2	168.6125		168.6125	000.0
Repeater -	North 1	170.5000		170.5000	146.2
Repeater -	North 2 (Junction)	170.5000		172.2250	167.9
Repeater -	North 3 (Eagle)	170.5000		172.2250	103.5
Repeater -	North 5 (Oiser)	170.5000		172.2250	123.0
Repeater -	North 6 (Hemlock)	170.5000		172.2250	131.8
Objective: Control Fire spread					
ERC	STRATEGY				
Low	Wildland Fire Use	See Below for Notifications and Special Considerations	DUTY OFFICER Considerations:		
21-30 Moderate	Wildland Fire Use	See Below for Notifications and Special Considerations	DUTY OFFICER Considerations:		
31-50 High	Wildland Fire Use	See Below for Notifications and Special Considerations	DUTY OFFICER Considerations:		
51-65 Very High	Wildland Fire Use	See Below for Notifications and Special Considerations	DUTY OFFICER Considerations:		
65 + Extreme	Wildland Fire Use	See Below for Notifications and Special Considerations	DUTY OFFICER Considerations:		

- - **Notify: Duty Officer (Mike Lubke- FMO, Scott Schrenk- AFMO, Sean Gaines-Canyon Station Foreman)**
 - **Upon initial fire report, contact District Duty Officer. The Duty Officer will initiate Stage I of the Wildland Fire Implementation Plan (WFIP). Depending on the Stage I response, Special Consideration 2 or 3 may be used. The Duty Officer has 8 hours to complete Stage I.**
 - **Special Considerations:**
 - **If Stage I of the WFIP produces a suppression response, the District Duty Officer will determine the appropriate Type of IC (ICT5, ICT4, ICT3) to respond. The Duty Officer and IC will determine appropriate resources to respond.**
 - **If Stage I of the WFIP produces a WFU response, the Duty Officer may use ground and/or air resources to get more in-depth size up and monitoring information. The Duty Officer will work with GVC to track the resources dispatched to the WFU fire.**
 - **If multiple fires are reported, fires within WFU area will be lower priority than fires within AMR area.**
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• **Appendix A Block # C-05-01 Lochsa Ranger District**

• **Block Description: WUI Response Area**

ZONE:		Initial Attack Dispatch Guide	Representative Weather Station	
District	Lochsa	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **	RAWS ID	Pierce 100711
RADIO INFORMATION		Transmit	Receive	Tones
Mobile/Mobile	Lochsa Direct	173.7625	173.7625	110.9
Repeater -	Lochsa on Coolwater	166.5625	173.7625	131.8
Repeater -	Lochsa on Castle Butte	166.5625	173.7625	136.5
Objective: Full Suppression				
ERC	STRATEGY			
Low	Contain/ Control	1 - Engine or IA Module DUTY OFFICER Considerations: This is a Full Suppression Response Area. The duty officer will determine the number and type of any additional resources needed.		
21-30 Moderate	Control	1 - Engine DUTY OFFICER Considerations: This is a Full Suppression Response Area. The duty officer will determine the number and type of any additional resources needed.		
31-50 High	Control	2 - Engines DUTY OFFICER Considerations: This is a Full Suppression Response Area. The duty officer will determine the number and type of any additional resources needed.		
51-65 Very High	Control	2 - Engines 1 – IA Helicopter Module. DUTY OFFICER Considerations: 2 additional Engines on stand-by.		
65 + Extreme	Control	2 - Engines 1 – IA Helicopter Module. DUTY OFFICER Considerations: 2 additional Engines and Air Tankers on stand-by.		

- **Notify:**
- **Resources to be dispatched to fire.**
- **Duty Officer**
- **Other Duty Officer on adjoining units**
- **District Ranger**
- **Idaho County Sheriff**
- **Special Considerations:**
- **Full Suppression Response Area.**
- **Firefighter and Public Safety**
- **Protection of Life and Property**
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• **Appendix A Block # C-05-02 Lochsa Ranger District**

• **Block Description: Suppression Emphasis Response Area**

ZONE:		Initial Attack Dispatch Guide	Representative Weather Station	
District	Lochsa	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **	RAWS ID	Pierce 100711
RADIO INFORMATION		Transmit	Receive	Tones
Mobile/Mobile	Lochsa Direct	173.7625	173.7625	110.9
Repeater -	Lochsa on Hemlock	166.5625	173.7625	123.0
Repeater -	Lochsa on Doty Ridge	166.5625	173.7625	146.2
Objective: Suppression				
ERC	STRATEGY			
Low	Appropriate Response	DUTY OFFICER Considerations: This is a Suppression Emphasis Response Area. However at the low ERC the duty officer will determine the number and type of resources needed.		
21-30 Moderate	Contain/ Control	DUTY OFFICER Considerations: This is a Suppression Emphasis Response Area. However at the low ERC the duty officer will determine the number and type of resources needed.		
31-50 High	Contain/ Control	1 - Engine or IA Module. DUTY OFFICER Considerations: This is a Suppression Emphasis Response Area. The duty officer will determine the number and type of any additional resources needed.		
51-65 Very High	Contain/ Control	1 - Engine or IA Module. DUTY OFFICER Considerations: This is a Suppression Emphasis Response Area. The duty officer will determine the number and type of any additional resources needed.		
65 + Extreme	Control	2 - Engines or IA Modules. DUTY OFFICER Considerations: This is a Suppression Emphasis Response Area. The duty officer will determine the number and type of any additional resources needed.		

- **Notify:**
- **Resources to be dispatched to fire.**
- **Duty Officer**
- **Duty Officer will determine additional resources needed**
- **District Ranger**
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- **Special Considerations:**
- **Suppression Emphasis Response Area**
- **Firefighter and Public Safety**
- **Fire Suppression at least cost**
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• **Appendix A Block # C-05-03 Lochsa Ranger District**

• **Block Description: Appropriate Suppression Response Area**

ZONE:		Initial Attack Dispatch Guide	Representative Weather Station	
District	Lochsa	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **	RAWS ID	Pierce 100711
RADIO INFORMATION		Transmit	Receive	Tones
Mobile/Mobile	Lochsa Direct	173.7625	173.7625	110.9
Repeater -	Lochsa on Hemlock	166.5625	173.7625	123.0
Repeater -	Lochsa on Castle Butte	166.5625	173.7625	136.5
Objective: Modified Suppression				
ERC	STRATEGY			
Low	Appropriate Response	DUTY OFFICER Considerations: This is a Modified Suppression Response Area. The duty officer will determine the number and type of resources needed.		
21-30 Moderate	Appropriate Response	DUTY OFFICER Considerations: This is a Modified Suppression Response Area. The duty officer will determine the number and type of resources needed.		
31-50 High	Appropriate Response	DUTY OFFICER Considerations: This is a Modified Suppression Response Area. The duty officer will determine the number and type of resources needed.		
51-65 Very High	Appropriate Response	DUTY OFFICER Considerations: This is a Modified Suppression Response Area. The duty officer will determine the number and type of resources needed.		
65 + Extreme	Appropriate Response	DUTY OFFICER Considerations: This is a Modified Suppression Response Area. The duty officer will determine the number and type of resources needed.		

- **Notify:**
 - **Duty Officer**
 - **Duty Officer will determine resources needed.**
 - **Duty Officer will notify District Ranger and other specialists as needed.**
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 - **Special Considerations:**
 - **Modified Suppression Area.**
 - **Firefighter and Public Safety**
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- **Appendix A Block # C-05-04 Lochsa Ranger District**

- **Block Description: Fire Use Area**

ZONE:		Initial Attack Dispatch Guide		Representative Weather Station	
District	Lochsa	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Pierce 100711
RADIO INFORMATION		Transmit		Receive	Tones
Mobile/Mobile	Lochsa Direct		173.7625	173.7625	110.9
Repeater -	Lochsa on Coolwater		166.5625	173.7625	131.8
Repeater -	Lochsa on Hemlock		166.5625	173.7625	123.0
Objective: Fire Use					
ERC	STRATEGY				
Low	Fire Use/ Appropriate Response	DUTY OFFICER Considerations: This is a Fire Use Area.			
21-30 Moderate	Fire Use/ Appropriate Response	DUTY OFFICER Considerations: This is a Fire Use Area.			
31-50 High	Fire Use/ Appropriate Response	DUTY OFFICER Considerations: This is a Fire Use Area.			
51-65 Very High	Fire Use/ Appropriate Response	DUTY OFFICER Considerations: This is a Fire Use Area.			
65 + Extreme	Fire Use/ Appropriate Response	DUTY OFFICER Considerations: This is a Fire Use Area.			

- **Notify:**
- **Duty Officer**
- **Duty Officer will notify District Ranger and other specialists as needed**
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- **Special Considerations:**
- **Wildland Fire Use Area**
- **Firefighter and Public Safety**
- **Appropriate Fire Suppression if fire use is not used**
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• **Appendix A Block # C-05-05 Lochsa Ranger District**

• **Block Description: Wilderness**

ZONE:		Initial Attack Dispatch Guide		Representative Weather Station	
District	Lochsa	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Pierce 100711
RADIO INFORMATION		Transmit		Receive	Tones
Mobile/Mobile	Lochsa Direct	173.7625		173.7625	110.9
Repeater -	Lochsa on Coolwater	166.5625		173.7625	131.8
Repeater -	Lochsa on Hemlock	166.5625		173.7625	123.0
Objective: Fire Use					
ERC	STRATEGY				
Low	Fire Use/ Appropriate Response	DUTY OFFICER Considerations: This is a Wilderness Area.			
21-30 Moderate	Fire Use/ Appropriate Response	DUTY OFFICER Considerations: This is a Wilderness Area.			
31-50 High	Fire Use/ Appropriate Response	DUTY OFFICER Considerations: This is a Wilderness Area.			
51-65 Very High	Fire Use/ Appropriate Response	DUTY OFFICER Considerations: This is a Wilderness Area.			
65 + Extreme	Fire Use/ Appropriate Response	DUTY OFFICER Considerations: This is a Wilderness Area.			

- **Notify:**
- **Duty Officer**
- **Duty Officer will notify District Ranger and other specialists as needed.**
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- **Special Considerations:**
- **Wildland Fire Use Area.**
- **Firefighter and Public Safety**
- **Appropriate Fire Suppression if fire use is not used**
- **Permission to use motorized equipment, land helicopter or to drop retardant must be granted by the Forest Supervisor**
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• **Appendix A Block # C-06-01 Powell Ranger District**

• **Block Description: Suppression Emphasis**

ZONE: GVC		Initial Attack Dispatch Guide		Representative Weather Station	
District	POWELL	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	101031
RADIO INFORMATION		Transmit		Receive	Tones
Channel 1	Beaver Ridge Repeater	172.3750		171.5750	TX Tone 123.0
Channel 2	Bear Mountain Repeater	172.3750		171.5750	TX Tone 136.5
Channel 3	Diablo Mountain Repeater	172.3750		171.5750	TX Tone 131.8
Channel 4	Rocky Point Repeater	172.3750		171.5750	TX Tone 146.2
Objective: Control Fire spread					
ERC	STRATEGY				
0-12 Low	Appropriate Suppression Response	DUTY OFFICER Considerations: <u>Launch:</u> Powell Engine or IA Module <u>Stand By:</u> Put Powell Engine or IA Module on Stand-By.			
13-36 Moderate	Appropriate Suppression Response	DUTY OFFICER Considerations: <u>Launch:</u> Powell Engine and IA Module <u>Alert:</u> Adjacent Engine / IA Modules and Forest Helicopter			
37-48 High	Appropriate Suppression Response	DUTY OFFICER Considerations: <u>Launch:</u> Powell Engine, IA Module, Air Attack Platform, Forest Helicopter with bucket. <u>Alert:</u> Adjacent Engines / IA Modules and 8 Smokejumpers			
49-56 Very High	Appropriate Suppression Response	DUTY OFFICER Considerations: <u>Launch:</u> Powell Engine, IA Module, Air Attack Platform, Forest Helicopter with bucket. <u>Alert:</u> Adjacent Engines / IA Modules and 8 Smokejumpers			
56+ Extreme	Appropriate Suppression Response	DUTY OFFICER Considerations: <u>Launch:</u> Powell Engine, IA Module, Air Attack Platform, Forest Helicopter with bucket. <u>Alert:</u> Adjacent Engines / IA Modules and 8 Smokejumpers (ICT3 Team configured load-i.e. ICT3, DIVS, DIVS, STCR, STCR, EMT, EMT)			

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- **Notify:**
- **Powell District Duty Officer**
- **Powell Line Officer or Acting**
- **If on private, Brian Disney (Assistant Manager of TWJ Holdings, LLC) (Work) 360-978-5208 or (CELL) 360-269-3131)**
- **If a Boundary Fire, the appropriate unit (i.e. Missoula District-LNF, Stevensville District-BNF, Lochsa District-CWF, North Fork District-CWF or Moose Creek District-NPF.**
- **Special Considerations:**
- **Cross Check the location of the fire with those areas highlighted in APPENDIX A of the LOP. (Copy is attached)**
- **Roads in this Block are on cost-share agreements, therefore not all gates have a Forest Service Lock. May need Blue Key , Red Key or Super Red Key to gain access.**
- **Consider handshake MOU's with Bitterroot and Lolo National Forest for acquiring additional resources if needed.**
- **If fire escapes initial attack, consider ordering 8 Smokejumpers in ICT3 Team configuration with orders to establish *Command* and *Control* of incident personnel until the appropriate Incident Management Team (level of team appropriate to the Complexity Level of the Incident, i.e IMT3, IMT2, IMT1) arrives.**
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Powell Ranger District

Areas of Special Designation with Specific Management or Suppression Direction

Structures:

Lolo Pass Visitor Center (T 38 N, R 15 E, Sec. 16)
Judges Cabin (T 38 N, R 15 E, Sec. 1)
Brushy Fork Cabin (T 38 N, R 15 E, Sec. 6)
Colt Killed Cabin (T 36 N, R 15 E, Sec. 25)
Elk Summit Guard Station (T 35 N, R 14 E, Sec. 36)
Powell Compound and Lochsa Lodge (T 37 N, R 14 E, Sec. 33)
Wendover Staging Cabin (T 37 N, R 13 E, Sec. 35)
Fish Lake Cabin (T 35 N, R 11 E, Sec. 34) Wilderness

Lookouts:

Beaver Ridge (T 37 N, R 16 E, Sec. 10)
Rocky Point (T 37 N, R 14 E, Sec. 2)
Diablo (T 34 N, R 15 E, Sec. 8) Wilderness
Grave Peak (T 35 N, R 14 E, Sec. 8) Wilderness
Jay Point (T 36 N, R 14 E, Sec. 5) Condemned
Bear Mountain (T 36 N, R 12 E, Sec. 26)

Meadows/ Timber Stands:

Packer Meadows (T 38 N, R 15 E, Sec. 15)
Sneakfoot Meadows (T 36 N, R 14 E, Sec. 24 & 19)
Devoto Memorial Grove (T 37 N, R 14 E, Sec. 22)

Areas of Special Concern

Anything near (1 mile or less) or threatening the Lolo Motor Way (500 Rd.) and Lewis and Clark Historic Trail (Wendover Ridge Trail / Lolo National Historic Landmark)

Anything near (1 mile or less) or threatening the Lochsa Wild and Scenic River Corridor (Hwy. 12)

Strategy and Tactics Considerations

Structures and Lookouts: For any fire 1 Mile or less, consider additional resources to implement some form of point source protection (i.e. wrapping of structures, sprinklers, defensible space) *Structure Protection Plans* can be found at the Powell Ranger District Office. **Special Note:** Implementing any resource into the Wilderness via Helicopter Landing will need prior approval from the District Line Officer or his / her Acting.

Meadows, Timber Stands, Sensitive Areas: Emphasize MIST (Minimum Impact Suppression Tactics) to the Initial Attack IC. Immediately order a Resource Advisor (Prefer **Karen Smith**-Lochsa Ranger District Fisheries Biologist (208-935-4252)-IF AVAILABLE)

NO HEAVY EQUIPMENT and **NO RETARDANT** in these areas unless approved by the Resource Advisor. Consider Aerial Support (i.e. Helicopter with Bucket) until a decision can be made on Heavy Equipment and Retardant by the Resource Advisor.

• **Appendix A Block # C-06-02 Powell Ranger District**

• **Block Description: Wildland Fire Use**

ZONE: GVC		Initial Attack Dispatch Guide		Representative Weather Station	
District	POWELL	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	101031
RADIO INFORMATION		Transmit		Receive	Tones
Channel 1	Beaver Ridge Repeater	172.3750		171.5750	TX Tone 123.0
Channel 2	Bear Mountain Repeater	172.3750		171.5750	TX Tone 136.5
Channel 3	Diablo Mountain Repeater	172.3750		171.5750	TX Tone 131.8
Channel 4	Rocky Point Repeater	172.3750		171.5750	TX Tone 146.2
Objective: Control Fire spread					
ERC	STRATEGY				
0-12 Low	Appropriate Management Response / WFU	DUTY OFFICER Considerations: Duty Officer must go through the <i>Wildland Fire Implementation Plan</i> (WFIP) process before the <i>Appropriate Management Response</i> can be taken. District Line Officer has eight (8) hours to make decision once an accurate size-up of the fire has been attained. Duty Officer may request Forest Helicopter for Recon flight to attain this accurate size up.			
13-36 Moderate	Appropriate Management Response / WFU	DUTY OFFICER Considerations: Duty Officer must go through the <i>Wildland Fire Implementation Plan</i> (WFIP) process before the <i>Appropriate Management Response</i> can be taken. District Line Officer has eight (8) hours to make decision once an accurate size-up of the fire has been attained. Duty Officer may request Forest Helicopter for Recon flight to attain this accurate size up.			
37-48 High	Appropriate Management Response / WFU	DUTY OFFICER Considerations: Duty Officer must go through the <i>Wildland Fire Implementation Plan</i> (WFIP) process before the <i>Appropriate Management Response</i> can be taken. District Line Officer has eight (8) hours to make decision once an accurate size-up of the fire has been attained. Duty Officer may request Forest Helicopter for Recon flight to attain this accurate size up.			
49-56 Very High	Appropriate Management Response / WFU	DUTY OFFICER Considerations: Duty Officer must go through the <i>Wildland Fire Implementation Plan</i> (WFIP) process before the <i>Appropriate Management Response</i> can be taken. District Line Officer has eight (8) hours to make decision once an accurate size-up of the fire has been attained. Duty Officer may request Forest Helicopter for Recon flight to attain this accurate size up.			
56+ Extreme	Appropriate Management Response / WFU	DUTY OFFICER Considerations: Duty Officer must go through the <i>Wildland Fire Implementation Plan</i> (WFIP) process before the <i>Appropriate Management Response</i> can be taken. District Line Officer has eight (8) hours to make decision once an accurate size-up of the fire has been attained. Duty Officer may request Forest Helicopter for Recon flight to attain this accurate size up.			

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- **Notify:**
- **Duty Officer and / or Line Officer**
- **If fire is within 1 mile of border, notify neighboring District / Dispatch Office.**
- **Special Considerations:**
- **Cross Check the location of the fire with those areas highlighted in APPENDIX A of the LOP. (Copy is attached)**
- **If fire appears to be an immediate threat to a *Structure* or *Lookout*, consider ordering 8 Smokejumpers with orders to coordinate the implementation of Point Source Protection measures for the threatened structure (s) / Lookouts with the District Duty Officer. (May need to request to configure the cargo load for a Structure Protection Mission, i.e. Pumps, Hose, Structure Wrap, Staplers, etc.)**
- **Consider Aerial Support (i.e Helicopter with Bucket / Retardant) but remember: This will need prior approval from the District Line Officer or his / her Acting.**
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• **Appendix A Block # N0101 Salmon River Ranger District**

• **Block Description: Gospel Hump Wilderness - FM G**

ZONE: West		Initial Attack Dispatch Guide		Representative Weather Station	
District	Salmon River	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	RED RIVER 101045
RADIO INFORMATION		Transmit		Receive	Tones
Tactical -	COMUSE 1	163.7125		163.7125	
Repeater -	SLATE POINT	169.1250		164.1375	110.9
Repeater -	HEAVENS GATE	169.1250		164.1375	136.5
Repeater -	BLACK BUTTE	169.1250		164.1375	131.8
Objective: Resource Protection					
ERC	STRATEGY				
0-36 Low	Appropriate Management Response	CONTACT DUTY OFFICER Considerations: If unable to contact Duty Officer or Salmon River Line Officer within 1 hour, go to the list of personnel delegated the authority to approve wildland fire use.			
37-54 Moderate	Appropriate Management Response	CONTACT DUTY OFFICER Considerations: If unable to contact Duty Officer or Salmon River Line Officer within 1 hour, go to the list of personnel delegated the authority to approve wildland fire use.			
55-65 High	Appropriate Management Response	CONTACT DUTY OFFICER Considerations: If unable to contact Duty Officer or Salmon River Line Officer within 1 hour, go to the list of personnel delegated the authority to approve wildland fire use.			
66-76 Very High	Appropriate Management Response	CONTACT DUTY OFFICER Considerations: If unable to contact Duty Officer or Salmon River Line Officer within 1 hour, go to the list of personnel delegated the authority to approve wildland fire use.			
76 + Extreme	Appropriate Management Response	CONTACT DUTY OFFICER Considerations: If unable to contact Duty Officer or Salmon River Line Officer within 1 hour, go to the list of personnel delegated the authority to approve wildland fire use.			

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- **Notify:**
- **Duty Officer / District Fire Use Manager.**
- **Line Officer or his/her acting.**
- **Adjoining Line Officer if the fire is within ½ mile of the Red River / Salmon River administrative boundary.**
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- **Special Considerations:**
- **Wildland Fire Use Area.**
- **Preparedness Level IV & V – contact Fire Staff for WFU approval.**
- **If suppression response, implement MIST tactics.**
- **Motorize use authorization must be approved by the District Ranger at a minimum. See Nez Perce National Forest Supplement No. 2300-99-1.**
- **Programatic Biological Assessment of the Fire Management Program (Appendix N – 2006 Fire Management Plan – Clearwater & Nez Perce National Forests).**

• **Appendix A Block # N0102 Salmon River Ranger District**

• **Block Description: SALMON RIVER BREAKS - FM C**

ZONE: WEST		Initial Attack Dispatch Guide		Representative Weather Station	
District	SALMON RIVER	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	SLATE CREEK 101037
RADIO INFORMATION		Transmit		Receive	Tones
Tactical -	COMUSE 1	163.7125		163.7125	
Repeater -	HEAVENS GATE	169.1250		164.1375	136.5
Repeater -	BLACK BUTTE	169.1250		164.1375	131.8
Objective: Resource Protection					
ERC	STRATEGY				
0-7 Low	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 1 FFT2 w/Type 6 Engine			
8-14 Moderate	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 1 FFT2 w/Type 6 Engine			
15-18 High	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 3 FFTRS w/Type 6 Engine Consider: ATGS			
19-22 Very High	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT4 PLUS 5 FFTRS w/Type 6 Engine ATGS			
22 + Extreme	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT4(minimum), Consider ICT3, PLUS 5 FFTRS w/Type 6 Engine ATGS, 2 SEATS, 1 Load of smokejumpers (8)			

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- **Notify:**
- **Duty Officer**
- **Payette N.F. dispatch center of fire activity in the Salmon River Corridor.**
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- **Special Considerations:**
- **Private inholdings along the Main Salmon. Mick Carlson (Berg & Allison Ranch), McMeekin Ranch (Thumbs), Scott Place (Neil Sanders), and Gasper Creek (Rob Nuckols).**
- **Spring Bar Campground.**
- **Coordination of airspace within the Salmon River Corridor (Payette National Forest).**
- **Programatic Biological Assessment of the Fire Management Program (Appendix N – 2006 Fire Management Plan – Clearwater & Nez Perce National Forests).**

• **Appendix A Block # N0103 Salmon River Ranger District**

• **Block Description: Salmon River Uplands - FM G**

ZONE: WEST		Initial Attack Dispatch Guide		Representative Weather Station	
District	SALMON RIVER	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	RED RIVER 101045
RADIO INFORMATION		Transmit		Receive	Tones
Tactical -	COMUSE 1	163.7125		163.7125	
Repeater -	HEAVENS GATE	169.1250		164.1375	136.5
Repeater -	SLATE POINT	169.1250		164.1375	110.9
Repeater -	HIGH CAMP	169.1250		164.1375	123.0
Objective: Resource Protection					
ERC	STRATEGY				
0-36 Low	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 1 FFT2 w/Type 6 Engine			
37-54 Moderate	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 1 FFT2 w/Type 6 Engine			
55-65 High	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 2 FFTRS w/Type 6 Engine			
66-76 Very High	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT4 PLUS 4 FFTRS w/Type 4 Engine			
76 + Extreme	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT4 PLUS 4 FFTRS w/Type 4 Engine ATGS, Consider: 1 Load smokejumpers (8)			

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- **Notify:**
- **Duty Officer**
- **Adjoining District Duty Officer and/or Line Officer for boundary fires. (Clearwater RD)**
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- **Special Considerations:**
- **Florence Town site**
- **Programatic Biological Assessment of the Fire Management Program (Appendix N – 2006 Fire Management Plan – Clearwater & Nez Perce National Forests).**
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• **Appendix A Block # N0104 Salmon River Ranger District**

• **Block Description: The Corridor - FM C**

ZONE: WEST		Initial Attack Dispatch Guide		Representative Weather Station	
District	SALMON RIVER	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	SLATE CREEK 101037
RADIO INFORMATION		Transmit		Receive	Tones
Tactical -	COMUSE 1	163.7125		163.7125	
Repeater -	HEAVENS GATE	169.1250		164.1375	136.5
Repeater -	SLATE POINT	169.1250		164.1375	110.9
Repeater -	HIGH CAMP	169.1250		164.1375	123.0
Objective: Resource Protection					
ERC	STRATEGY				
0-7 Low	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 1 FFT2 w/Type 6 Engine			
8-14 Moderate	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 1 FFT2 w/Type 6 Engine			
15-18 High	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 3 FFTRS w/Type 4 Engine			
19-22 Very High	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT4 PLUS 5 FFTRS w/Type 4 Engine ATGS & Consider SEATS and Type 3 Helicopter w/ bucket for fires occurring in the WUI.			
22 + Extreme	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT4 PLUS 5 FFTRS w/Type 4 Engine ATGS, SEATS and Type 3 Helicopter w/ bucket. Consider: Load of smokejumpers (8)			

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- **Notify:**
- **Duty Officer**
- **BLM Cottonwood Office – Area Supervisor for fires occurring on BLM Lands.**
- **Payette National Forest Dispatch Center and New Meadows Duty Officer for Administrative Boundary Fires.**
- **Consider Idaho County Sheriff's Office**
- **Salmon River Rural Fire Department for WUI fires.**
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- **Special Considerations:**
- **Wildland Urban Interface (WUI) areas. Rapid River Subdivision, Whitewater Estates, Lucille / Cow Creek, Twin River Estates, Slate Creek, Bouffard Flats Subdivision, Deer Creek, Whitebird, Race Creek, and Papoose/Squaw Creek Subdivision.**
- **Programatic Biological Assessment of the Fire Management Program (Appendix N – 2006 Fire Management Plan – Clearwater & Nez Perce National Forests).**
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• **Appendix A Block # N0105 Salmon River Ranger District**

• **Block Description: The Island - FM G**

ZONE: WEST		Initial Attack Dispatch Guide		Representative Weather Station	
District	SALMON RIVER	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	RED RIVER 101045
RADIO INFORMATION		Transmit		Receive	Tones
Tactical -	COMUSE 1	163.7125		163.7125	
Repeater -	HEAVENS GATE	169.1250		164.1375	136.5
Repeater -	SLATE POINT	169.1250		164.1375	110.9
Repeater-	HIGH CAMP	169.1250		164.1375	123.0
Objective: Resource Protection					
ERC	STRATEGY				
0-36 Low	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 1 FFT2 w/Type 6 Engine			
37-54 Moderate	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 1 FFT2 w/Type 6 Engine			
55-65 High	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT5 PLUS 3 FFTRS w/Type 6 Engine			
66-76 Very High	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT4 PLUS 4 FFTRS w/Type 6 Engine			
76 + Extreme	CONTROL	CONTACT DUTY OFFICER DISPATCH: 1 ICT4 PLUS 4 FFTRS w/Type 6 Engine ATGS Consider: Load of smoke jumpers (8)			

- - **Notify:**
 - **Duty Officer**
 - **Contact Wallowa-Whitman and/or Payette Dispatch Centers as necessary for administrative boundary fires.**
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 - **Special Considerations:**
 - **Protect Heavens Gate Lookout**
 - **Protect Heavens Gate campground**
 - **Protect Graves Point Lookout**
 - **Protect Cold Springs electronic site**
 - **Special fescue grassland near Center Ridge – NO mechanized equipment or retardant.**
 - **Programatic Biological Assessment of the Fire Management Program (Appendix N – 2006 Fire Management Plan – Clearwater & Nez Perce National Forests).**
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- **Block # N-04-01**

Clearwater Ranger District

- **Block Description: Non WUI high resource value Response Area**

ZONE:		Initial Attack Dispatch Guide		Representative Weather Station	
District	Clearwater	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Slate Creek RAWS - ≤ 3600’ Fenn RAWS - > 3600’
RADIO INFORMATION		Transmit		Receive	Tones
Simplex	Clearwater Direct	169.125		169.125	none
Repeater -	Clearwater on High Camp	169.125		164.1375	123.0
Repeater -	Wood Rat	151.3100		159.4500	Tx100 Rx136.5
Objective: Full Suppression					
ERC	STRATEGY				
Low	Contain/ Control	Duty Officer ICT5 + 2 FFT			
21-30 Moderate	Control	Duty Officer ICT5 IA or Engine Module			
31-50 High	Control	Duty Officer ICT4 IA or Engine Module (Consider Helitack Module, and Air Attack)			
51-65 Very High	Control	Duty Officer ICT4 Helicopter Module Air Attack SEATS (Consider ICT3 and SMJK)			
65 + Extreme	Control	Duty Officer ICT3 Air Attack SEATS Helitack Module SMJK 2 Modules			

- **Notify:**
 - **Resources to be dispatched to fire.**
 - **Duty Officer**
 - **Other Duty Officer on adjoining units**
 - **Block area description**
 - **South Fork Canyon high energy slopes. Includes Yew Rock TS**
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- Block # N-04-01A

Clearwater Ranger District

- Block Description: WUI Full Suppression Response Area

ZONE:		Initial Attack Dispatch Guide	Representative Weather Station	
District	Clearwater	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **	RAWS ID	Slate Creek RAWS - ≤ 3600' Fenn RAWS - > 3600'
RADIO INFORMATION		Transmit	Receive	Tones
Simplex	Clearwater Direct	169.125	169.125	none
Repeater -	Clearwater on High Camp	169.125	164.1375	123.0
Repeater -	Wood Rat	151.3100	159.4500	Tx100 Rx136.5
Objective: Full Suppression				
ERC	STRATEGY			
Low	Contain/ Control	Duty Officer ICT5 1 Engine or IA Module		
21-30 Moderate	Control	Duty Officer ICT4 Engine or IA Module		
31-50 High	Control	Duty Officer ICT4 Engine or IA Module Helitack Module (Consider Air Attack)		
51-65 Very High	Control	Duty Officer ICT4 One or Two Engine Modules and one IA Module Helitack Module Air Attack (Consider SEATS and SMJK)		
65 + Extreme	Control	Duty Officer ICT3 Air Attack SEATS Helitack Module SMJK 3 Engine Modules		

- **Notify:**
 - **Resources to be dispatched to fire.**
 - **Duty Officer**
 - **Duty Officer on adjoining units**
 - **Block area description**
 - **WUI- Cove, Forest Boundaries, Lower Meadow Cr, Fish Creek/Tollgate**
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- **Block # N-04-02**

Clearwater Ranger District

- **Block Description: Non WUI high resource value Response Area**

ZONE:		Initial Attack Dispatch Guide		Representative Weather Station	
District	Clearwater	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Slate Creek RAWS - ≤ 3600' Fenn RAWS - > 3600'
RADIO INFORMATION		Transmit		Receive	Tones
Simplex	Clearwater Direct	169.125		169.125	none
Repeater -	Clearwater on High Camp	169.125		164.1375	123.0
Repeater -	Wood Rat	151.3100		159.4500	Tx100 Rx136.5
Objective: Full Suppression					
ERC	STRATEGY				
Low	Contain/ Control	Duty Officer ICT5 + 2 FFT			
21-30 Moderate	Control	Duty Officer ICT5 IA or Engine Module			
31-50 High	Control	Duty Officer ICT5 IA or Engine Module			
51-65 Very High	Control	Duty Officer ICT5 IA Module Engine Module Helitack Module (Consider Air Attack and SEATS)			
65 + Extreme	Control	Duty Officer ICT4 2 Engine Modules Helitack Module Air Attack (Consider SEATS and SMJK)			

- **Notify:**
 - **Resources to be dispatched to fire.**
 - **Duty Officer**
 - **Duty Officer on adjoining units**
 - **Block area description**
 - **Johns Creek west to Slate Creek RD Boundary, internal private, and IDL**
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- Block # N-04-03

Clearwater Ranger District

- Block Description: WUI Full Suppression Response Area

ZONE:		Initial Attack Dispatch Guide	Representative Weather Station	
District	Clearwater	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **	RAWS ID	Slate Creek RAWS - ≤ 3600' Fenn RAWS - > 3600'
RADIO INFORMATION		Transmit	Receive	Tones
Simplex	Clearwater Direct	169.125	169.125	none
Repeater -	Clearwater on High Camp	169.125	164.1375	123.0
Repeater -	Wood Rat	151.3100	159.4500	Tx100 Rx136.5
Objective: Full Suppression				
ERC	STRATEGY			
Low	Contain/ Control	Duty Officer ICT5 1 Engine or IA Module		
21-30 Moderate	Control	Duty Officer ICT4 Engine or IA Module		
31-50 High	Control	Duty Officer ICT4 Engine or IA Module Helitack Module (Consider Air Attack)		
51-65 Very High	Control	Duty Officer ICT4 One or Two Engine Modules and one IA Module Helitack Module Air Attack (Consider SEATS and SMJK)		
65 + Extreme	Control	Duty Officer ICT3 Air Attack SEATS Helitack Module SMJK 3 Engine Modules		

- **Notify:**
 - **Resources to be dispatched to fire.**
 - **Duty Officer**
 - **Duty Officer on adjoining units**
 - **Block area description**
 - **WUI- Cove, Forest Boundaries, Lower Meadow Cr, Fish Creek/Tollgate**
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- **Appendix A**

Block # N-05-01

- **Block Description: Red River RD, Front Country**

ZONE: EAST ZONE		Initial Attack Dispatch Guide		Representative Weather Station	
District	RED RIVER	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Red River RAWS (RRF11)
RADIO INFORMATION		Transmit		Receive	Tones
Repeater	IRON MOUNTAIN	169.9500		168.6750	110.9
Repeater	OREGON BUTTE	169.9500		168.6750	136.5
TAC	COM 1	163.7125		163.7125	
AIR/GROUND	CLEAR/NEZ AIR/GROUND	164.8625		164.8625	
Objective: Control Fire spread					
ERC	STRATEGY				
0-11 Low	Control & Extinguishment	ICT5 and FFT2, CONTACT DUTY OFFICER Considerations: Contact Duty Officer first if after dark.			
12-33 Moderate	Control & Extinguishment	ICT5 and FFT2, CONTACT DUTY OFFICER Considerations: Contact Duty Officer first if after dark.			
33-44 High	Control & Extinguishment	ICT5 and FFT2, CONTACT DUTY OFFICER Considerations: Contact Duty Officer first if after dark.			
44-49 Very High	Control & Extinguishment	ICT5 and FFT2, CONTACT DUTY OFFICER Considerations: Contact Duty Officer first if after dark.			
>49 Extreme	Control & Extinguishment	ICT5 and FFT2, CONTACT DUTY OFFICER Considerations: Contact Duty Officer first if after dark.			

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- **Notify:**

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- **Special Considerations:**

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- **Appendix A**

Block # N-05-02

- **Block Description: Red River RD, Back Country**

ZONE: EAST ZONE		Initial Attack Dispatch Guide		Representative Weather Station	
District	RED RIVER	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Red River RAWS (RRF11)
RADIO INFORMATION		Transmit		Receive	Tones
Repeater	IRON MOUNTAIN	169.9500		168.6750	110.9
Repeater	OREGON BUTTE	169.9500		168.6750	136.5
TAC	COM 1	163.7125		163.7125	
AIR/GROUND	CLEAR/NEZ AIR/GROUND	164.8625		164.8625	
Objective: Control Fire spread					
ERC	STRATEGY				
0-11 Low	Control & Extinguishment	CONTACT DUTY OFFICER Considerations:			
12-33 Moderate	Control & Extinguishment	CONTACT DUTY OFFICER Considerations:			
33-44 High	Control & Extinguishment	CONTACT DUTY OFFICER Considerations:			
44-49 Very High	Control & Extinguishment	CONTACT DUTY OFFICER Considerations:			
>49 Extreme	Control & Extinguishment	CONTACT DUTY OFFICER Considerations:			

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- **Notify:**

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- **Special Considerations:**

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- **Appendix A**

Block # N-05-03

- **Block Description: Red River RD, Wildland Fire Use**

ZONE: EAST ZONE		Initial Attack Dispatch Guide		Representative Weather Station	
District	RED RIVER	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Red River RAWS (RRF11)
RADIO INFORMATION		Transmit		Receive	Tones
Repeater	IRON MOUNTAIN	169.9500		168.6750	110.9
Repeater	OREGON BUTTE	169.9500		168.6750	136.5
TAC	COM 1	163.7125		163.7125	
AIR/GROUND	CLEAR/NEZ AIR/GROUND	164.8625		164.8625	
Objective: Control Fire spread					
ERC	STRATEGY				
0-11 Low	Appropriate Management Response	CONTACT DUTY OFFICER Considerations:			
12-33 Moderate	Appropriate Management Response	CONTACT DUTY OFFICER Considerations:			
33-44 High	Appropriate Management Response	CONTACT DUTY OFFICER Considerations:			
44-49 Very High	Appropriate Management Response	CONTACT DUTY OFFICER Considerations:			
>49 Extreme	Appropriate Management Response	CONTACT DUTY OFFICER Considerations:			

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- **Notify:**

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- **Special Considerations:**

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- **Block # N0601 Moose Creek District**

- **Block Description: Front Country**

ZONE: EAST		Initial Attack Dispatch Guide		Representative Weather Station	
District	MOOSE CREEK	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Fenn 101013
RADIO INFORMATION		Transmit		Receive	Tones
Tactical -	COMUSE 1	163.7125		163.7125	
Repeater -	FOG MT.	168.675		169.950	146.2
Repeater -	IRON MT.	168.675		169.950	110.9
Objective: Resource Protection					
ERC	STRATEGY				
0-10 Low	CONTROL	DISPATCH: 1 ICT5 plus 1 FFT and truck, CONTACT DUTY OFFICER Considerations: Contact Duty Officer first if after dark.			
11-21 Moderate	CONTROL	DISPATCH: 1 ICT5 plus 1 FFT and truck, CONTACT DUTY OFFICER Considerations: Contact Duty Officer first if after dark.			
22-41 High	CONTROL	DISPATCH: 1 ICT5 plus 1 FFT and truck, CONTACT DUTY OFFICER Considerations: Contact Duty Officer first if after dark.			
41-47 Very High	CONTROL	DISPATCH: 1 ICT5 plus 1 FFT and truck, CONTACT DUTY OFFICER Considerations: Contact Duty Officer first if after dark.			
48 + Extreme	CONTROL	DISPATCH: 1 ICT5 plus 1 FFT and truck, CONTACT DUTY OFFICER Considerations: Contact Duty Officer first if after dark.			

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- **Notify:**
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- **Special Considerations:**
- **If fire start is within ½ mile of the Selway River from Lowell to the O'Hara Creek bridge, dispatch should include 1 ICT4 plus 2 FFTs AND 1 Type 6 (or larger) engine with ENGB plus 2 FFTs.**
- **Recommend ICT5 trainee as part of standard response.**
- **If fire is person-caused, order fire investigator.**
- **Wild and Scenic River corridor along Selway River.**
- **Private land adjacent to Selway Road.**
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- **Block # N0602 Moose Creek District**

- **Block Description: Back Country (all wildland fire use area)**

ZONE: EAST		Initial Attack Dispatch Guide		Representative Weather Station	
District	MOOSE CREEK	** This is a guideline only. Fire managers and dispatchers will maintain flexibility in response as conditions warrant. **		RAWS ID	Moose Creek 101028
RADIO INFORMATION		Transmit		Receive	Tones
Tactical -	COMUSE 1	163.7125		163.7125	
Repeater -	FOG MT.	168.675		169.950	146.2
Repeater -	SHISSLER	168.675		169.950	156.7
Objective: WILDLAND FIRE USE					
ERC	STRATEGY				
0-11 Low	WFU	CONTACT DUTY OFFICER Considerations: If unable to contact Duty Officer or Moose Creek District Ranger within 1 hour, go the list of personnel delegated authority to approve wildland fire use.			
12-21 Moderate	WFU	CONTACT DUTY OFFICER Considerations: If unable to contact Duty Officer or Moose Creek District Ranger within 1 hour, go the list of personnel delegated authority to approve wildland fire use.			
22-43 High	WFU	CONTACT DUTY OFFICER Considerations: If unable to contact Duty Officer or Moose Creek District Ranger within 1 hour, go the list of personnel delegated authority to approve wildland fire use.			
44-51 Very High	WFU	CONTACT DUTY OFFICER Considerations: If unable to contact Duty Officer or Moose Creek District Ranger within 1 hour, go the list of personnel delegated authority to approve wildland fire use.			
52 + Extreme	WFU	CONTACT DUTY OFFICER Considerations: If unable to contact Duty Officer or Moose Creek District Ranger within 1 hour, go the list of personnel delegated authority to approve wildland fire use.			

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- **Notify:**
- **If fire is person-caused, notify fire investigator.**
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- **Special Considerations:**
- **If fire is within 3 miles of Moose Creek Ranger Station, Seminole Ranch, Shearer Guard Station or Selway Lodge, order fixed wing recon flight to depart with Duty Officer ASAP.**
- **Wild and Scenic River corridor along Selway River.**
- **Wildland fire use area.**
- **Motorized use in wilderness authorization must be approved by the District Ranger at a minimum. See Nez Perce National Forest Supplement No. 2300-99-1.**
- **Assist fire manager with Stage 1 forms.**
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